A method according to claim 11 wherein in step (a), the substantially solid

A method according to claim 17 wherein the biomolecules and the solvent

composition is formed by mixing the biomolecules with the solvent in amounts which are

sufficient to allow the substantially solid composition to form.

are mixed in amounts of up to 80\%w/w and up to 60\%w/w, respectively.

18.

22. A method according to claim 11 wherein in step (c), the composition to form the solder is dried to remove all of the solvent from the solder.

As stiffener or a graft material.

A method of repairing a biological tissue, the method comprising the following steps:

(a) applying a solder according to claim 1 to the site of a tissue to be repaired; and

(b) exposing the solder to energy for a time sufficient to allow the solder to bond to the tissue to be repaired. --